IEEE HOME I SEARCH IEEE I SHOP I WEB ACCOUNT I CONTACT IEEE



Membership Publications/Services Standards Conferences Welcome **United States Patent and Trademark Office Quick Links IEEE Peer Review** Help Welcome to IEEE Xplore® O- Home Your search matched 11 of 1123491 documents. What Can A maximum of 500 results are displayed, 15 to a page, sorted by Relevance I Access? Descending order. O- Log-out **Tables of Contents Refine This Search:** You may refine your search by editing the current search expression or entering — Journals new one in the text box. & Magazines Conference Search (trac* <or> monitor* <or> detect*) <paragraph> obj **Proceedings** ☐ Check to search within this result set ()- Standards Search **Results Key:** JNL = Journal or Magazine CNF = Conference STD = Standard O- By Author O- Basic — Advanced Spline-based boundary loss concealment O- CrossRef Schuster, G.M.; Li, X.; Katsaggelos, A.K.; Image Processing, 2003. Proceedings. 2003 International Conference on , Vol **Member Services** 2, 14-17 Sept. 2003 O- Join IEEE Pages:II - 671-4 vol.3 O- Establish IEEE Web Account [Abstract] [PDF Full-Text (419 KB)] O- Access the **IEEE Member** 2 A vision-guided object tracking and prediction algorithm for soccer Digital Library robots **IEEE Enterprise** Hong, C.S.; Chun, S.M.; Lee, J.S.; Hong, K.S.; Robotics and Automation, 1997. Proceedings., 1997 IEEE International Confer ()- Access the on , Volume: 1 , 20-25 April 1997 **IEEE Enterprise** Pages: 346 - 351 vol.1 File Cabinet [Abstract] [PDF Full-Text (464 KB)] **IEEE CNF** Print Format 3 Some charactistical aspects of MarkRead-a software package for automatic mark data entry Ngo Quoc Tao; Do Nang Toan; Circuits and Systems, 2002. APCCAS '02. 2002 Asia-Pacific Conference on , Volume: 2 , 28-31 Oct. 2002 Pages: 437 - 442 vol. 2

IEEE CNF

[PDF Full-Text (632 KB)]

[Abstract]

Search Results Page 2 of 3

4 Tracking people

Ng Kim Piau; Ranganath, S.;

Pattern Recognition, 2002. Proceedings. 16th International Conference

on , Volume: 2 , 11-15 Aug. 2002

Pages: 370 - 373 vol.2

[Abstract] [PDF Full-Text (341 KB)]

5 Rapid shape acquisition using color structured light and multi-pass dynamic programming

Li Zhang; Curless, B.; Seitz, S.M.;

3D Data Processing Visualization and Transmission, 2002. Proceedings. First International Symposium on , 19-21 June 2002

Pages: 24 - 36

[Abstract] [PDF Full-Text (2158 KB)] **IEEE CNF**

6 Feature reduction and hierarchy of classifiers for fast object detecti video images

Heisele, B.; Serre, T.; Mukherjee, S.; Poggio, T.; Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of the 2001 IEEE Computer Society Conference on , Volume: 2 , 8-14 Dec. 2001 Pages:II-18 - II-24 vol.2

[Abstract] [PDF Full-Text (907 KB)] **IEEE CNF**

7 Searching and recognition of road signpost using ring detection net

Nakamura, M.; Kodama, S.; Jimbo, T.; Umeno, M.; Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. IEEE International Conference on , Volume: 2 , 12-15 Oct. 1999

Pages:190 - 195 vol.2

[Abstract] [PDF Full-Text (424 KB)] **IEEE CNF**

8 Cut-in vehicle recognition system

Morizane, H.; Takenaga, H.; Kobayashi, Y.; Nakamura, K.; Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEJ/JSAI International Conference on , 5-8 Oct. 1999 Pages: 976 - 980

[Abstract] [PDF Full-Text (592 KB)] **IEEE CNF**

9 Real-time object recognition: hierarchical image matching in a para virtual machine environment

You, J.; Bhattaharya, P.; Hungenahally, S.;

Pattern Recognition, 1998. Proceedings. Fourteenth International Conference

on, Volume: 1, 16-20 Aug. 1998

Pages: 275 - 277 vol.1

[Abstract] [PDF Full-Text (156 KB)]

Search Results Page 3 of 3

10 Robust and accurate image segmentation using deformable templa in scale space

Qian, R.J.; Huang, T.S.;

Computer Vision, 1995. Proceedings., International Symposium on , 21-23 No 1995

Pages: 206 - 211

[Abstract] [PDF Full-Text (620 KB)] IEEE CNF

11 Recognizing partially occluded 2D parts based on the tracing of feat points

Lai, J.Z.C.; Lin, J.M.;

Robotics and Automation, 1991. Proceedings., 1991 IEEE International Confer

on , 9-11 April 1991 Pages:1796 - 1801 vol.2

[Abstract] [PDF Full-Text (500 KB)] IEEE CNF

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright @ 2004 IEEE - All rights reserved

Membership

IEEE HOME I SEARCH IEEE I SHOP I WEB ACCOUNT I CONTACT IEEE

Standards Conferences

Publications/Services



Welcome **United States Patent and Trademark Office RELEASE 1.8 Quick Links IEEE Peer Review** Help Welcome to IEEE Xplore Help Try our New Full-text Search Prototype C Home I Access? 1) Enter a single keyword, phrase, or Boolean expression. Search Options: Example: acoustic imaging (means the phrase acoustic imaging C Log-out Select publication types: plus any stem variations) ✓ IEEE Journals **Tables of Contents** 2) Limit your search by using search operators and field codes, ✓ IEE Journals if desired. O- Journals & Magazines ✓ IEEE Conference proceedings Example: optical <and> (fiber <or> fibre) <in> ti ✓ IEE Conference proceedings Conference **Proceedings** 3) Limit the results by selecting Search Options. ✓ IEEE Standards ()- Standards 4) Click Search. See Search Examples Select years to search: Search (trac* <or> monitor* O- By Author Present detect*) <paragraph> object From year: <paragraph> pattern O- Basic <paragraph> match* Organize search results by: O- Advanced C - CrossRef Relevance Start Search Clear Member Services Descending O- Join IEEE)- Establish IEEE Results per page Note: This function returns plural and suffixed forms of the Web Account keyword(s). ()- Access the **IEEE Member** Digital Library Search operators: <and> <or> <not> <in> More **IEEE Enterprise** Field codes: au (author), ti (title), ab (abstract), jn (publication name), de (index term) More ()- Access the **IEEE Enterprise** File Cabinet

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3102	"mpeg-4" or "mpeg-4z"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 13:55
L2	0	1 and ((moving near2 object) same pattren same match\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 13:56
L3	5	1 and ((moving near2 object) same pattern same match\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:08
L4	22684	moving near1 object	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:08
L5	692	4 same monitoring	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:08
L6	3710	4 same (monitor\$4 trac\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:17
L7	236	6 same angle	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:09
L8	58	7 same (swtich\$4 chang\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:10
L9	0	onject near3 (trac\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:17
L10	19012	object near3 (trac\$4)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:18
L11	693	10 same monitoring	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:18
L12	3	11 same (speed same angle)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:19
L13	9160	(trace tracing track montor monitoring follow) near1 object	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:20
L14	11311	(trace tracing track monitor monitoring follow) near1 object	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:20
L15	1520	14 same imag\$4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:21

2 . 👻

L16	450	15 same (moving motion)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:21
L17	108	16 same (muliple overlap\$4 single two)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:22
L18	138	16 same (multiple plurality overlap\$4 single two)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/02/04 14:22